REPLY DECLARATION OF JAMES M. BRADBURY ATTACHMENT 8

	M or BellSouth:								
(3) REQUEST TYPE	☐ TYPE 2 (REGULATOR	Y)	☐ TYPE 3 (INDUSTRY)	TYPE 4 (BST)	TYPE 5 (CLEC)				
	☐ TYPE 6 (DEFECT) NOT COMPLETE SECTI	E: ION 2	☐ EXPEDITED FEATURE	☐ FLOW-THRU					
SECTION 1									
4) COMPANY NAME		AT&T							
5) OCN		8392,8300							
6) CCM NAME		Bernadette Seigler							
7) TELEPHONE NUI	urfr	404-81	0-8956						
		bseigler@att.com							
8) CCM EMAIL ADD	RESS	pseiglei @att.com							
(9) CCM FAX NUMB	ER	404-810-8605							
(10) ALTERNATE CO	M NAME	Donna	Cain						
(11) ALTERNATE PH	ONE NUMBER								
(40) OBICINATORIE	NAME	404-81	10-3352						
(12) ORIGINATOR'S			dette Seigler						
(13) ORIGINATOR'S Number	PHONE	404-810-8956							
(14) TITLE OF CHAN	GE REQUEST	IENS	/TAG miscalculation of UN	F P Due Dates					
(15) CATEGORY		☐ AI	DD NEW FUNCTIONLITY	⊠ CHANG	SE EXISTING				
(16) DESIRED DUE D	ATE	10/15/01							

To be completed by BCCM only: Date Sent: 10/12/01

CR0520

(1) CHANGE REQUEST LOG

Jointly Developed by the Change Control Sub-team comprised of BellSouth and CLEC Representatives.

ASSESSMENT OF IMPACT

Attachment A-4A

(18) ORIGINATING CCM Assessment of Priority	☑ URGENT	HIGH	☐ ME	DIUM L	.OW
(19) INTERFACES IMPACTED					
PRE-ORDERING	⊠ LENS	⊠ TAG	☐ csots	i	
ORDERING	☐ EDI	LENS	☐ TAG	LNI	P
MAINTENANCE	☐ TAFI	☐ EC-TA Local			•••••
MANUAL			goocco.		
(20) TYPE OF CHANGE (Check one or m as applicable)	ore,	•			
⊠ Software ☐ Product & Service	es 🔲 Docume	ntation 🛮 🔲 Ha	rdware	☐ New or Revis	ed Edits
☐ Regulatory ☐ Industry Standar	ds 🔲 Process	☐ Otl	ner	□ Defect	
☐ Expedited Feature ☐ Flow Three	ough				
(21) DESCRIPTION OF REQUESTED CHANGE (Including purpose and benefit received from this change. Include attachments if available)					
(22) REQ TYP(s) IMPACTED:	МВ				
(23) ACT TYP(s) IMPACTED:	V, PQ				
(24) PROVIDE EXAMPLE OF REQUESTED CHANGE:					
(25) Identify the LSOG versions that are affected by this change					
This section to be completed by BellSouth		****			
(26) Does this request require clarification?	∐ YES ∐ NC)			
(27) Clarification Request Sent					
(28) Clarification Response Due					
(29) Change Request Review Date					
(30) Target Implementation Date		*****			
(31) Change Review Meeting Result	5				
(32) CANCELED CHANGE REQUEST			☐ CLARIF	ICATION NOT RECE	≣IVED
(33) CANCELATION ACKNOWLEDGN	IENT 🗌 CLEC	☐ BST	DA	TE:	

(34) APPEAL YES] NO
(35) APPEAL CONSIDERATIONS	
SECTION 2 This section to be completed by CLEC	/BellSouth- External Explanation of Type 6 Defect Change Request
(36) PON # See Attached List.	
(37) ERROR MESSAGE:	
(38) RELEASE OR API VERSION (If applicable)	OSS99/LSOG4
(39) DESCRIPTION OF DEFECT SO	SENARIO: Want standard due dates calculated correctly for orders submitted in LENS. 40-50% of our UNE P orders submitted through LENS since October 1, 2001 have received greater than standard interval Due Dates. EC support and Account Team have offered no explanation. We experienced this problem back in June & July. Here's the timeline: FIRST PROBLEM: June 6,2001 - BST released TAG 7.6 and LNP 6.2 June 8 & 9, 2001 - BST backed out of production LNP Rel 6.2 due to system issues & removed CR 226 - removed calculator correct due date intervals from LNP 6.1.3 July 28, 2001 - CR 445 was the CR # for the fix for this Due Date calculation defect SECOND PROBLEM:

Sept 29, 2001 - BST released LNP 6.3 Sept 30, 2001 - BST releases TAG 7.6.2

where it should be 0 to 1 day interval.

OCTOBER 1 – AT&T sees incorrect intervals again. Same types of software release have proceeded the start of the due date calc defect. 18 PON Examples are at the bottom

Over 40% of PONS since October 1st have received an intervals longer than standard – from 2 days to 4 days

SECTION 3

This section to be completed by BellSouth -- Internal Validation of Defect Change Request

of this CR.

(4	1) CI	LARI	FIC	ATI	ON I	NEE	DED:	* [Υ	ES		NO										
		******	******	******	******					**************************************	****				~~~~~		K Z		*******			
(4	12) V	ALID	ATI	ED D	EFE	CT	IMPA	CT	LEV	EL:		Ц	HIGH	L] ME	DIUM		LOW		8: 8:		:
(4	3) V	ALID	ATI	ON	TYP	·····	X] DE	FEC	т		FEA	TURE	Ĺ	TRA	NING	ISSUE		DUI	PLICAT	E	
(4	(4) D	EFE(CT I	MP/	\CT	s ot	HER	CLI	ECS?		Ø	YES		NO		*******	:::::::::::::::::::::::::::::::::::::::	**********		**********		
			(XXXX)	*****	20000		ED E					1 EC) I	X	TAG	- Г	LNP	Г	7 LE	ENS		
. . .	10) IN	• • EN	V. W.	CES	* 141 F	AU.	LD.	,, ,	, L. L	•	» –			_		-	,	_				
] T(CIF 7		TCIF	9			******			
(4	16) T	ARG	ET I	MPI	LEM	ENT	ATIC	N D	ATE	:	T	BD										

fields will be validated before change request is returned for clarification.

PON	Versi n	Date O Submitte Due Date d	Completi e on Date	i FOC	CN	Error/ Clarificatio n	Orde r Statu s	LSR Status
JCVY010132 7	03	2001-10- 2001-10 01 04	- 2001-10- 04	2001-10- 01	2001-10- 04	2001-10-01	СР	CN
JCVY010143 <u>5</u>	00	2001-10- 2001-10 10 16	-	2001-10- 11		2001-10-10	AO	FOC
JCVY010143 6A	00	2001-10- 2001-10 02 04	- 2001-10- 04	2001-10 - 03	2001-10- 04	2001-10-02	СР	CN
JCVY0101 460	00	2001-10- 2001-10- 02 05	2001-10- 2 05	2001-10- 2 02	2001-10- 05	001-10-02	CP	CN
JCVY01014 62	00	2001-10- 01	2001-10- 04	2001-10- 01	2001-10- 04		СР	CN
JCVY01014 <u>67</u>	00	2001-10- 2001-10- 02 08	2001-10- 08	2001-10- 02	2001-10- 08		СР	CN
JCVY01014 75	00	2001-10- 2001-10- 02 05	2001-10- 05	2001-10- 02	2001-10- 05	2001-10-02	СР	CN
JCVY0101 487	00	2001-10- 2001-10- 3 04 09	2001-10- <i>2</i> 09	2001-10- 2 04	2001-10- 09	001-10-04	СР	CN
JCVY0101 494	00	2001-10- 2001-10- 2 05 10	2001-10- 2 10	2001-10- 2 06	2001-10- 10 2	001-10-05	СР	CN
JCVY0101 495	00	2001-10- 2001-10- 3 04 09	2001-10- 2 09	2001-10- 2 04	2001-10- 09		СР	CN
JCVY0101 501	00	2001-10- 2001-10- 08 11	2001-10- 11	2001-10- 08	2001-10- 11	2001-10-08	СР	CN
JCVY0101 503	00	2001-10- 05 09	2001-10- 09	2001-10- 05	2001-10- 09		СР	CN
JCVY0101 511	00	2001-10- 2001-10- 09 12		2001-10- 10		2001-10-09	PD	FOC
JCVY0101	00	2001-10- 2001-10-		2001-10-	2	2001-10-09	AO	FOC

JCVY0101

2001-10- 2001-10-

2001-10-

FOC

<u>525</u>

00 10 13

11

PD

MIAY01149 82B

2001-10- 2001-10-00 80 13

2001-10-08

PD FOC

SATURDAY DUE DATE WAS PROVIDED on 2 PONS ABOVE YET WAS NOT REQUESTED

MIAY011171 <u>7DEB</u>

2001-10- 2001-10- 2001-10- 2001-10- 2001-10- 2001-10-03 00 80 80 80

CP

CN

MIAY01145 <u>49</u>

2001-10- 2001-10- 2001-10- 2001-09- 2001-10-04 09 09

17 09 CP CN